

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,897,227 B2
DATED : May 24, 2005
INVENTOR(S) : Beard et al.

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 29.

Line 40, "Compound 120 μ mole/kg" should be -- Compound 1 20 μ mole/kg --.
Line 41, "Compound 320 μ mole/kg" should be -- Compound 3 20 μ mole/kg --.
Line 41, "Compound 420 μ mole/kg" should be -- Compound 4 20 μ mole/kg --.
Line 42, "Compound 620 μ mole/kg" should be -- Compound 6 20 μ mole/kg --.
Line 42, "Compound 940 μ mole/kg" should be -- Compound 9 40 μ mole/kg --.
Line 43, "Compound 1240 μ mole/kg" should be -- Compound 12 40 μ mole/kg --.
Line 49, "Compound 3640 μ mole/kg" should be -- Compound 36 40 μ mole/kg --.

Column 38.

Line 60, "CH₂C₂" should be -- CH₂Cl₂ --.

Column 71.

Line 40, "3,5-Dimethyl-42-3" should be -- 3,5-Dimethyl-4-{2-[3 --.

Column 111.

Line 21, "6.90 (t, 1H)" should be -- 6.90 (t, 1 HH) --.

Column 117.

Line 39, "3-isopropyl]-{5-methoxy" should be -- 3-isopropyl-4-{5-methoxy --.

Column 156.

Reaction Scheme 37, next to arrow below Intermediate A36, "5° C" should be -- -5° C --.

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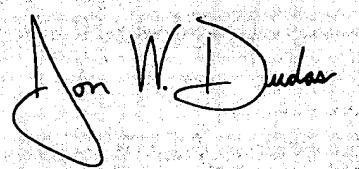
Column 180.

Line 18, "(i) through (viii);” should be -- “(i) and (iii); --.

Line 37, “trivalent” should be -- trivalent --.

Signed and Sealed this

Fourteenth Day of March, 2006



JON W. DUDAS
Director of the United States Patent and Trademark Office